SBR No. 21/22-23
DATED 05/09/2022

M. A. R. 57 (Rule 116) No. D

Job code: 004-21-000037

M. A. R. 57 (Rule 116)
Measurement Book
No. D 257340

EE/ELE/Y/BR No. 21/2223 Dt. 05-09-22

Serial No. ....
Name of work Street lights to AVG Engg Road from Tabbeda main road to road no 04.
From ... To ...
Name of Contractor or nature of Agency M/s Prathamesh Electricals.
Date of commencement of work G.E.(E)/EE/Y/BR/000037/21-22 Dated 17/11/21

Agreement No: 000007 dt 17/11/21.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Supply of LED Street light luminaire with for Detailed Spec & Details as per GMB. LED Street light 120 watts	40 Nos					C&E Recorded 23520=00 7/6/22
2)	Universal voltage driver to operate wide for Detailed Spec & Details as per GMB LED flood light 20 W.	15 Nos			11520/-	172800=00	C&E Recorded 7/6/22

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
3)	Providing & fixing Weather proof ...						
	for Detailed Specs & Details ...						
	LED Flood light 240 watts.		4	Nos	1176/-	Rs.	4704=00
4)	Providing and fixing ...						
	PVC bracket up to 2 mtrs long ...						
	for Detailed Specs & Details ...						
			20	Nos	534/-	Rs.	10020=00
5)	Fixing halogen/metal halide/SV/CFL/LED						
	Flood lights on structure ...						

Scanned with CamScanner

M. A. R. 57 (Rule 116) No. D 257341

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Excavating earth for [illegible]						
	[illegible]		50	M	1125	C.M.	6608=00
6)	Earth work in [illegible]						
	bore to Desired [illegible] & Depth [illegible] GMB.						
	260mm x 260mm x 1160m		50	M	1314.50	C.M.	6572.8=00
7)	Excavating soil for [illegible]						
	1) 520 x 520 x 600		1.8	M	2162	C.M.	3891=60

7/6/21

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8)	Supplying cut brick masonry in cement mortar 1:6 for Detailed Est & Details as per MB						
	1) 100A 2 Nos		2	1	2.99+20	Cum.	8097=60
9)	Fabricating supplying cut masonry MS bars for Detailed Est & Details as per MB						
	1) 16 Dia.		99000	- Sqcm	0.26	Kg/Sqcm	257400=00
10)	Supplying cut brick hylam Plastic flat 3mm thick using Necessary Materials for brick entry, required size cut brick on existing wall of metal box etc complete		5000	5cm	0.45	Kg/cm	02001—

7/6/22

Scanned with CamScanner

M. A. R. 57 (Rule 116) No. D 257342

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
11)	supplying & laying LT US cable XLPE for Detailed Estt & Detailed Estt of GMB work (GSqmm		498 Mt		961-	P/Mt 478.68=00	
12)	Labour charges for laying of 4 Core Alu US cable existing tree Guard Extension Pipe on wall on Path of ward on wall/structure 6Sqm to 16Sqm		498 Mt		19.2	P/Mt 9561-60	
13)	Levy of Cist/Octroi Cost @ 3% on 4 PRCS Pvt						

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	For Detailed Est & Details refer B.						
			17	mtr	73.60	Plt	1291.20
cy	Earthy for work in Foundation Trench excavated in wet soil in Ordinary Condition & Lifting upto 1.5 mtr.						
			385	mtr	5.70	Plt	2275.20
cy	Filling of 35 % dry Earth (Earth for refilling and Ramming)						
		45	mtr	350.72		Plt	5260.80
cy	Supply and Erection of Fire Brick Thickness Load Bearing Wall in C.M.					CB	

7/6/26

Scanned with CamScanner

M. A. R. 57 (Rule 116) No. D 257343
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	for Detailed Est & Details vide CMB.						
	17) Supplying & laying CT trial buried cable		1	Nos	20390-00	₹.	142732-80
	for Detailed Est & Details vide CMB.						
	3x25+1x25+1x16 sqmm		497	mtr	9400	P/A	46757=76
	18) Supplying & laying 11 KV grade aerial bunched 3 core					cum	
	for Detailed Est & Details vide CMB						7/6/22
			497	mtr	14.37	Dwg	7141-89

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
19	CT2 Rich Amp. MS		15	MS	55-68	-E.	835-20
20	Acc Add Ch-MS		45	MS	33-92	-E.	888-80
21	supplying & laying cement concrete M-15 Separate AB cable trench cement		30	MS	1050	-E.	3168=00
22	supplying & Dead End clamp (Anchoring clamp Assembly 25sq mm Bare Conductor (Electrical & Radio clamp and fixing		4	MS	80-40	-E.	3445-60.

Scanned with CamScanner

M. A. R. 57 (Rule 116) No. D 257344

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
23)	Installation & Commissioning of Submersible pump set for main to street light main 16-95 sqmm-CAPS-(05 sqmm(Alloy)		30	nil	37.70	Mt	1032-80
24)	Supply & installation of Bend End Flange		4	Nil	8.28	Mt.	325-12
25)	Supply & Submersion cum Supply (Construction of Pump set System Sqmm Base metal					Cum	

7/6/22

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			15	MY	125-44	C	1881=60
26)	Excess of earthwork old 2[illegible]89 cum						
	bare mill pit.		15	MY	8(-28	-ve	1219=20
						Total	88542=77
	add VAT @ 12% on system No 1 to 15					by	77925=12
	Certificate:					Total	933349=89
	Certify that the work has been conducted satisfactorily.						
	G.N. Boddy						
	Verified						
							7/6/22

Scanned with CamScanner

SBR No. 21/22-23
DATED 05/09/2022

M. A. R. 57 (Rule 116)
Measurement Book

No. D 257345

EE/ELE/Y/BR.No. 21/22-23

Serial No. .....

Name of work ..... From ..... To .....

Dt. 05-09-22

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
Bill Amount	933350:00						
IT 1%	9334:00						
LWC 1%	9334:00						
CBT.O. 1%	933:00						
CGST 1%	8554:00						
CGST 1%	8554:00						
Time MD	12091:00						233338/-
Deduction	(48800:00)						282138/-
by cheque	(884550:00)						651212/-

P.W.M and R to street lights

ರೂ: 933350:00 ಡೆಪಾಸಿಟ್ ಮಾಡಿ ಸ್ವೀಕರಿಸಿದ

ರೂ: 884550:00 ಚೆಕ್ ನೀಡಬಹುದಾಗಿದೆ 651212/-

ರೂ: 48800:00 ಹೊಂದಾಣಿಕೆ ಮಾಡಿದೆ 282138/-

S. ಸಹಾಯಕರು.
ಲೆಕ್ಕ ಅಧೀಕ್ಷಕರು

ಕಾ.ಪಾ.ಅ.(ವಿ) ಯಲಹಂಕ ವಲಯ

Scanned with CamScanner